OCIM 11672 THE MOSQUITO".

MAR 11 1918

## Split-Reel with #10 Finley.

This split reel shows through a microscope the formation of the mosquito. The mosquito lays her eggs in clusters on the surface of any stagnant water she can find. The eggs soon hatch out as very tiny wigglers. In a few weeks the wigglers reach their full size, when they enter the pupae stage. Here we see the outlines of the full grown mosquito about to emerge. The film shows a close-up of the head, eye, foot, and last the wing, the part that makes the music.

## This document is from the Library of Congress "Motion Picture Copyright Descriptions Collection, 1912-1977"

## Collections Summary:

The Motion Picture Copyright Descriptions Collection, Class L and Class M, consists of forms, abstracts, plot summaries, dialogue and continuity scripts, press kits, publicity and other material, submitted for the purpose of enabling descriptive cataloging for motion picture photoplays registered with the United States Copyright Office under Class L and Class M from 1912-1977.

## Class L Finding Aid:

https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi020004

Class M Finding Aid:

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